

Amendments to the Specification:

Please replace the first full paragraph on page 2 with the following paragraph.

The fog filled bubble blower 47 is comprised of a housing having a housing front 1 and housing back 2, which housing contains or is attached to a battery box 3, exhaust fan 9, fog fluid reservoir 12, fog chamber 13a & 13b, heating element assembly 18, electric motor 21, nozzle 11, bubble wand 14, and switched switching circuits to operate the electric motor and heating element assembly. Generally, and as is more specifically described below, fog fluid is placed in the fog fluid reservoir, which fog fluid reaches the heating element assembly 18, where it is vaporized in the fog chamber 13. The bubble wand 14 is dipped into bubble solution, the exhaust fan is activated, sucking the fog out of the fog chamber and through the nozzle 11 and out through the bubble wand. As the fog filled air passes through the wand, it forms a bubble which is filled with fog. In an alternative embodiment, the fog is blown out of the fog chamber through a tapered nozzle and bubble wand generally closed to outside air.

Please replace the first paragraph of the Detailed Description of the Disclosure (beginning at the bottom of page 3) with the following paragraph.

As shown in Figs. 1, 5 & 6, the fog filled bubble blower 47 is comprised of a housing having a housing front 1 and housing back 2, which housing contains or is attached to a battery box 3, exhaust fan 9, fog fluid reservoir 12, fog chamber 13, heating element assembly 18, electric motor 21, nozzle 11 and bubble wand 14, and switched switching circuits to operate the electric motor and heating element assembly. The housing also has a nozzle mounting area 28 where the nozzle attaches to the housing. Generally, and as is more specifically described below,

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fog fluid is placed in the fog fluid reservoir, which fog fluid reaches the heating element assembly 18, where it is vaporized in the fog chamber 13a & 13b. The bubble wand 14 is dipped into bubble solution, the exhaust fan is activated, sucking the fog out of the fog chamber and through the nozzle 11 and out through the bubble wand. As the fog filled air passes through the wand, it forms fog filled bubbles 46.